## AMENDED CLAIM SET:

## 1. (cancelled)

- (currently amended) The glove dip forming composition according to claim 9, wherein
  the dip-forming composition 1, that contains 0.01-5 parts by weight of the dibenzoyl peroxide
  based on 100 parts by weight of solids content in the conjugated diene rubber latex.
- 3. (currently amended) The glove dip-forming composition according to claim [[1]] 9 or 2, wherein sulfur is added at 0.5 part or less by weight based on 100 parts by weight of solids content in the conjugated diene rubber latex.
- 4. (currently amended) The glove dip forming composition according to claim 9 [[1]], wherein zinc oxide is added at 2 parts or less by weight based on 100 parts by weight of solids content in the conjugated diene rubber latex.
- 5. (currently amended) The <u>clove</u> dip forming composition according to claim 9 [[1]], wherein a curing accelerator is added at 0.3 part or less by weight based on 100 parts by weight of solids content in the conjugated diene rubber latex.

## 6. (cancelled).

7. (currently amended) The glove dip-forming composition according to claim 9 [[1]], wherein the other monomer capable of copolymerization with the conjugated diene monomer and the ethylenically unsaturated acid monomer is an aromatic vinyl monomer and/or an ethylenically unsaturated nitrile monomer.

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## 8. (cancelled).

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9, (currently amended) The dip formed article according to claim 8 that is a A glove obtained by dip-forming a composition comprising a conjugated diene rubber latex and a dibenzoyl peroxide,

wherein the conjugated diene rubber latex is obtained by emulsion polymerization of a monomeric mixture comprising 55 to 81 weight-% of a conjugated diene monomer, 2 to 8 weight-% of an ethylenically unsaturated acid monomer, and 11 to 43 weight-% of another monomer capable of copolymerization with these, and

wherein the concentration of solids content in the dip forming composition is 20 to 40 weight-%.